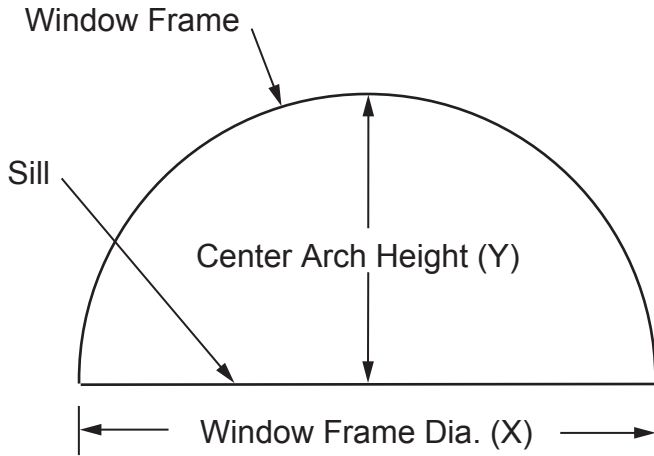
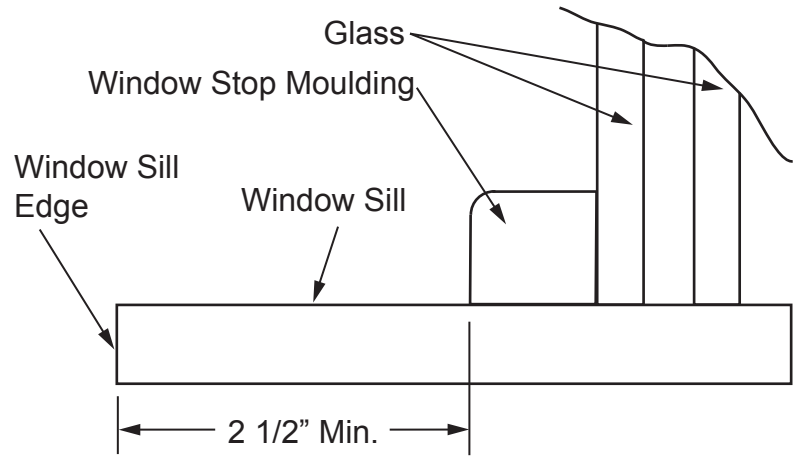


NOTE: ALL MEASUREMENTS MUST BE ACCURATE, USE TWO PEOPLE ON LARGE WINDOWS.



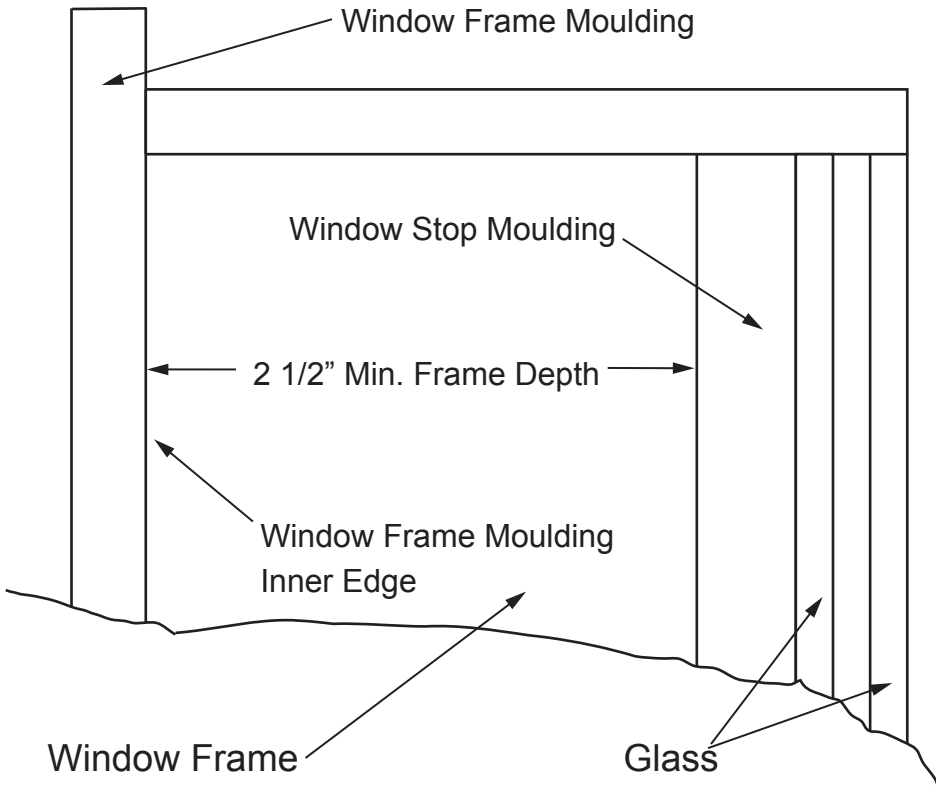
STEP 1.

Measure diameter (X). Measure radius (Y). Ideally, $1/2 (X) = (Y)$. Height (Y) must be within $\pm 2"$ of $1/2$ diameter (X).



STEP 2.

Measure distance from the edge of the sill to the window stop moulding. **2 1/2" required.** (If less order sill extension)



STEP 3.

Measure distance from inner edge of window frame moulding to the window stop moulding. **Min. 2 1/2" required.** (If less, track frame will protrude into room. Up to $1/2"$ protrusion into room is allowable.)

STEP 4.

Once it is determined window is a candidate for the ADJUST-A-VIEW® system select shade option from Retail Price sheet.

Revised 06-NOV-06

